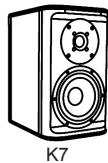


Snell Premier Series CR7

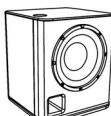
Compact Full Range Center For Music and Movies - CR7

The center channel is considered to be the most important in any surround sound system. The CR7 is a compact center, tuned and built like all Snell speakers — with smooth tonal balance, excellent dispersion, and high power handling. This is essential, since the center has the critical task of reproducing the dialogue found on movie soundtracks. We made the CR7 as small as possible without compromising performance by extruding the cabinet from solid aluminum — saving 1.5-inches from each dimension. As a D'Appolito Array, named for our chief engineer Dr. Joe D'Appolito Ph.D., the CR7 has great articulation and a wide dispersion angle, making it perfect to handle its center channel responsibilities. This elegant design serves equally well as an LCR for the left and right main channels. When three CR7s are used across the front of a multichannel system, the result is a seamless, timbre matched soundstage. Voiced to match Snell speakers. The Frequency Response of the CR7 matches the K7, M7, LCR7 and D7 Tower within +1.dB from 80Hz -20kHz, for seamless left/right pans. Fills a typical listening room. Astonishingly, the CR7 produces 101dB of continuous output from 12 feet away when used with a 75-Watt amplifier. Bass extension suitable for all movie soundtracks and music recordings. The CR7's bass extends to 80Hz (-3dB).

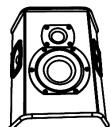
System Suggestions:



K7



Basis 150



SR7 SURROUND



Dimensions:

18" High
5.75" Wide
7.5" Deep

Like all Snell loudspeakers, each CR7 is hand tuned for natural imaging and sonic depth.

Design:
Acoustic Suspension
D'Appolito Array

Frequency Response
80Hz-20kHz+3dB

Sensitivity
87 dB

Impedance
Nominal 4 Ohms

Maximum Output
105 dB

Recommended Power
50 Watts minimum
150 Watts maximum

Tweeter
1-inch Cloth dome

Woofers
Two 4-inch Copolymer,
4.5mm Excursion

Video Shielding
Yes

Crossover Frequency
2.2

Crossover
Discrete Tweeter and Woofer
circuit boards. Time alignment and
coherency are achieved through
the transition region from driver to
driver. Each crossover is
individually tuned by our
technicians to ± 0.5 db of the
Master Reference.

Wiring
Bi-amp, bi-wire ready
Connections

5-way, satin nickel-plated, brass
terminals. Accepts 5/16 - inch
spades, pins, banana plugs and
bare wire to 12 gauge.

Cabinet Construction
Extruded aluminum 1/8-inch wall
thickness. 1/4-inch baffle. Fully
braced.

End Caps
1/4 - inch aluminum,
anodized black

Grille
Perforated steel with black
powder-coat paint.

Finishes
Satin black powdercoat paint.
Can be ordered in most wood
and paint finishes.

Weight
16 lbs.



Manufactured in the USA by Snell Acoustics, Peabody MA 01960 • www.snellaoustics.com • 978-538-6262 • © Snell Acoustics, Inc • All specifications subject to change without notice.